L Number	Hits	Search Text	DB	Time stamp
1	16	glycosylphosphatidyl adj inositol adj2 phospholipase adj "D" or GPI-PLD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 07:43
3	23	(glycosylphosphatidyl adj inositol adj2 phospholipase adj "D" or GPI-PLD or phosphatidylinositol-glycan-specific adj phospholipase or glycosylphospahtidylinositol adj phospholipase or glycosylphospahtidyl adj inositol adj phospholipase or EC adj 3.1.4.50 or PI-G-PLD or PIG-PLD or GPLD or GPI adj phospholipase or glycosyl adj phosphatidylinositol adj phospholipase) and (diabtetes or endotoxin or liver adj (disease or disorder or condition) or pancreactectomies or therapy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 07:46
5	3	(glycosylphosphatidyl adj inositol adj2 phospholipase adj "D" or GPI-PLD or phosphatidylinositol-glycan-specific adj phospholipase or glycosylphospahtidylinositol adj phospholipase or glycosylphospahtidyl adj inositol adj phospholipase or EC adj 3.1.4.50 or PI-G-PLD or PIG-PLD or GPLD or GPI adj phospholipase or glycosyl adj phoshpatidylinositol adj phospholipase) same (diabetes or endotoxin or liver adj (disease or disorder or condition) or pancreactectomies or therapy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 07:46
4	24	(glycosylphosphatidyl adj inositol adj2 phospholipase adj "D" or GPI-PLD or phosphatidylinositol-glycan-specific adj phospholipase or glycosylphospahtidylinositol adj phospholipase or glycosylphospahtidyl adj inositol adj phospholipase or EC adj 3.1.4.50 or PI-G-PLD or PIG-PLD or GPLD or GPI adj phospholipase or glycosyl adj phoshpatidylinositol adj phospholipase) and (diabetes or endotoxin or liver adj (disease or disorder or condition) or pancreactectomies or therapy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 07:49
6	14	(glycosylphosphatidyl adj inositol adj2 phospholipase adj "D" or GPI-PLD or phosphatidylinositol-glycan-specific adj phospholipase or glycosylphospahtidylinositol adj phospholipase or glycosylphospahtidyl adj inositol adj phospholipase or EC adj 3.1.4.50 or PI-G-PLD or PIG-PLD or GPLD or GPI adj phospholipase or glycosyl adj phoshpatidylinositol adj phospholipase) same (therapeutic or pharmaceutical or treatment or therapy or adminstration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 07:57
8	5	rademacher.in. and gpi-pld	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 07:57
7	4	Schofield.in. and gpi-pld	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 07:58
2	42	glycosylphosphatidyl adj inositol adj2 phospholipase adj "D" or GPI-PLD or phosphatidylinositol-glycan-specific adj phospholipase or glycosylphospahtidylinositol adj phospholipase or glycosylphospahtidyl adj inositol adj phospholipase or EC adj 3.1.4.50 or PI-G-PLD or PIG-PLD or GPLD or GPI adj phospholipase or glycosyl adj phosphotipase or glycosyl adj phosphotidylinositol adj phospholipase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 08:01
-	14	glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 07:41
	0	09/868879	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/31 13:51

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- 2 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) same disorder 2 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) same disorder 2 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;			GPI-PLD) same treat		
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- 2 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) same disorder - 1 therapy and GPI-PLD 1 therapy and GPI-PLD 1 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy 1 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy 2 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy 2 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy 2 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy 3 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy				DERWENT;	
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EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;	-	2			2004/01/31 13:59
- 1 therapy and GPI-PLD EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; USP			GPI-PLD) same disorder	US-PGPUB;	
- 1 therapy and GPI-PLD 1 therapy and GPI-PLD 1 therapy and GPI-PLD 1 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy 1 therapy and GPI-PLD 1 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy 1 therapy and GPI-PLD 1 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy 2004/02/03 14:08 2004/02/03 14:08 2004/02/03 14:08					
- 1 therapy and GPI-PLD USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;		ĺ		DERWENT;	
- 1 therapy and GPI-PLD USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;					
- 1 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	-	1	therapy and GPI-PLD	I	2004/02/03 14:06
EPO; JPO; DERWENT; IBM_TDB (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPGPUB; EPO; JPO;					
- 1 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy DERWENT; IBM_TDB USPAT; USPAT; USPGPUB; EPO; JPO;					
- I (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy BM_TDB USPAT; US-PGPUB; EPO; JPO;					
- 1 (glycosylphosphatidyl adj inositol adj2 phospholipase adj D or GPI-PLD) and therapy US-PGPUB; EPO; JPO; 2004/02/03 14:08					İ
GPI-PLD) and therapy US-PGPUB; EPO; JPO;	-	1	(glycosylphosphatidyl adi inositol adi2 phospholipase adi D or		2004/02/03 14:08
EPO; JPO;					_50.702705 17.00
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				DERWENT;	
IBM TDB					

(FILE 'HOME' ENTERED AT 08:40:18 ON 25 JUN 2004)

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FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 08:40:55 ON 25 JUN 2004
L1
           221 S GLYCOSYLPHOSPHATIDYL (A) INOSITOL (A) PHOSPHOLIPASE (A) "D" O
           170 S GLYCOSYLPHOSPHATIDYL (A) INOSITOL (A) PHOSPHOLIPASE OR EC (A)
L2
           251 S GLYCOSYLPHOSPHATIDYL (A) INOSITOL (A) PHOSPHOLIPASE (A) "D" O
L3
L4
           347 S L2 OR L3
L5
            81 S L4 AND (TREATMENT OR THERAPY OR MEDICAMENT OR DISEASE OR DIA
L6
            43 DUP REM L5 (38 DUPLICATES REMOVED)
            38 S L4 (S) (TREATMENT OR THERAPY OR MEDICAMENT OR DISEASE OR DIA
L7
L8
            21 DUP REM L7 (17 DUPLICATES REMOVED)
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FILE 'STNGUIDE' ENTERED AT 08:53:16 ON 25 JUN 2004

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 08:55:59 ON 25 JUN 2004

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L9 0 S SCHOFIELD AND L4
L10 0 S RADEMACHER AND L4
L11 8 S L4 AND (LIVER (A) DISEASE)
L12 1 S L4 AND (ENDOTOXIN)
L13 16 S L4 AND (DIABETES)
L14 23 S L12 OR L13 OR L11
L15 12 DUP REM L14 (11 DUPLICATES REMOVED)
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